



Marshall Space Flight Center Exhibit Data Sheet

Saturn V Rocket

The 1:10 scale Saturn V shows the configuration of the vehicle which launched the Apollo astronauts to the moon and placed the United States' first space station, Skylab, into Earth orbit.

The model is normally shown outdoors in the vertical position supported by guy wires. However, it may be displayed indoors if ceiling height permits.



Scale: 1:10

Dimensions:

38' high, 6' diameter base

Electrical Requirements:

None

Value for Insurance:

\$30,000.00

Crate Specifications:

59" x 39" x 42" @ 275 lbs.
58" x 33" x 36" @ 205 lbs.
59" x 22" x 23" @ 200 lbs.
72" x 70" x 73" @ 1000 lbs.
66" x 47" x 50" @ 400 lbs.
66" x 47" x 50" @ 350 lbs.
66" x 47" x 50" @ 350 lbs.
66" x 47" x 50" @ 350 lbs.

Assembly Equipment Required:

Forklift to move crates
Bucket-truck with 40' reach

Labor Required:

Four people

Assembly Time:

Approximately five hours

Assembly Note:

Guy wires and level surface
are necessary for display.

A MSFC technician is required
for assembly/ disassembly of
this exhibit.